

Ray-floret width 1.2 cm
Ratio length / width Low to medium
Shape of tip Pointed

Disc florets

Disc diameter Medium to small, 1.0 -
1.2 cm
Distribution of disc florets Numerous, clearly visible
at all stages of
flowering
Type Tubular
Color Yellow-green 144 A
Receptacle shape Conical raised

Reproductive Organs

Stamen (present in disc florets only) Yellow-green, thin 3 mm
in length
Stamen color Yellow-green 150 B
Pollen Appears at a very late
stage of flowering,
Pollen color Close to yellow 12 A
Styles (present in both ray and disc
florets) Green, thin
Style color Green 143 B
Style Length 4 mm
Stigmas Yellow-green
Stigma Width 1 mm

Ovaries

Enclosed in calyx

Plant

Form

A spray mum meant for
erect culture

Growth habit

Upright

Growth rate

Vigorous

Height

105 - 130 cm

internodes

3- 3.5 cm

Spray formation

Corymbiform (funnel-
shaped, with a little
round to flat umbel on
top)

Peduncle length

Near the top 14 cm, near
the middle 21 cm, near
the bottom 26 cm

Peduncle color

Green 138 B

Peduncle, attachment

Good, not brittle

Peduncle, angle with
stem

Small, 30 °

Stem Color

Green 144 A

Stem Strength

Medium

Stem Brittleness

Absent

Stem Anthocyanin
Coloration

Absent

Flowering 49 days

Response(photo-
periodic controlled
crop, not natural
season)

Foliage

Color Upper side green 137 A

Under side green
147 B

Size Medium; length +/- 12 cm,
width +/- 8 cm

Quantity (number per 22 - 28
single stem)

Shape Ovate

Texture upper side Scabrous

Texture under side Slightly pubescent

Venation arrangement Pinnate

Shape of the margin Lobed

Shape of Base of Round

Sinus Between
Lateral Lobes

Margin of Sinus Converging
Between Lateral
Lobes

Shape of Base Truncate

Apex Mucronate

Table 2: Differences with the comparison Varieties